



Drafts

Pending

Active

- L1: (228) 205/224
- L2: (24012) anodized or anodized
- L3: (684481) color or colored or colors or coloring
- L4: (1548806) heat or heated or heats or heating
- L5: (16) 11 and 12 and 13 and 14
- L6: (212) (205/229).CCLS.
- L7: (23) 12 and 13 and 14 and 16
- L8: (20) 17 not 15
- L9: (723930) aluminum or aluminum
- L10: (45) AA5XXX
- L11: (41) 110 same 19
- L12: (4) 111 and 12
- L13: (79) AA5000
- L14: (69) 113 same 19
- L15: (22) 114 and 12
- L16: (89) AA6000
- L17: (83) 116 same 19
- L18: (9) 117 and 12
- L19: (41) AA6111
- L20: (33) 119 same 19
- L21: (5) 120 and 12
- L22: (93) AA5083 or AA5657
- L23: (84) 122 same 19
- L24: (8) 123 and 12

Failed

Search Link Rows Delete New

DB: US-PUB-USA

Default generator: ADJ

☐ Print
☒ Highlight all terms exactly

123 and 12

BRS form ISB form Image Text HTML

Document ID	Issue Date	Pages	Title	Current OR	Current xRef	Inventor	U	S	C	P	1	3	PT
1	US 20050045487/20050303	7	Color stabilization of anodized aluminum alloys	205/224	148/518; 148/688	Kia, Sheila Farrokhalae et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	US 20050029115/20050210	8	Method for producing hard surface, colored, anodized aluminum parts	205/328		Kuo, Hong-Hsiang et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	US 20030057100/20030327	6	Method of producing bright anodized finishes for high magnesium, aluminum	205/328		Wang, Yar-Ming et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	US 5538600 A	19960723	Method for desmutting aluminum alloys having a highly-reflective surface	428/31	134/3; 205/213;	Schultz; Paul B. et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	US 5527562 A	19960618	Siloxane coatings for aluminum reflectors	427/430.1	427/162; 427/387;	Salaba; Willy M. et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	US 5417819 A	19950523	Method for desmutting aluminum alloys having a highly reflective surface	428/687	134/3; 205/661;	Askin; Albert L. et al.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	US 5277982 A	19940111	Process for producing anodic films exhibiting colored patterns and	428/409	428/209; 428/336;	Jozefowicz; Mark A.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	US 5167793 A	19921201	Process for producing anodic films exhibiting colored patterns and	205/121	205/229	Jozefowicz; Mark A.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

Hts

Data

HTML

Ready

Hts

Data

HTML

WEST - [Untitled1:]

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Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Inventor	U	S	C	P	1	3	PT
<div> <input type="button" value="Hit"/> <input type="button" value="Details"/> <input type="button" value="HTML"/> </div>													
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